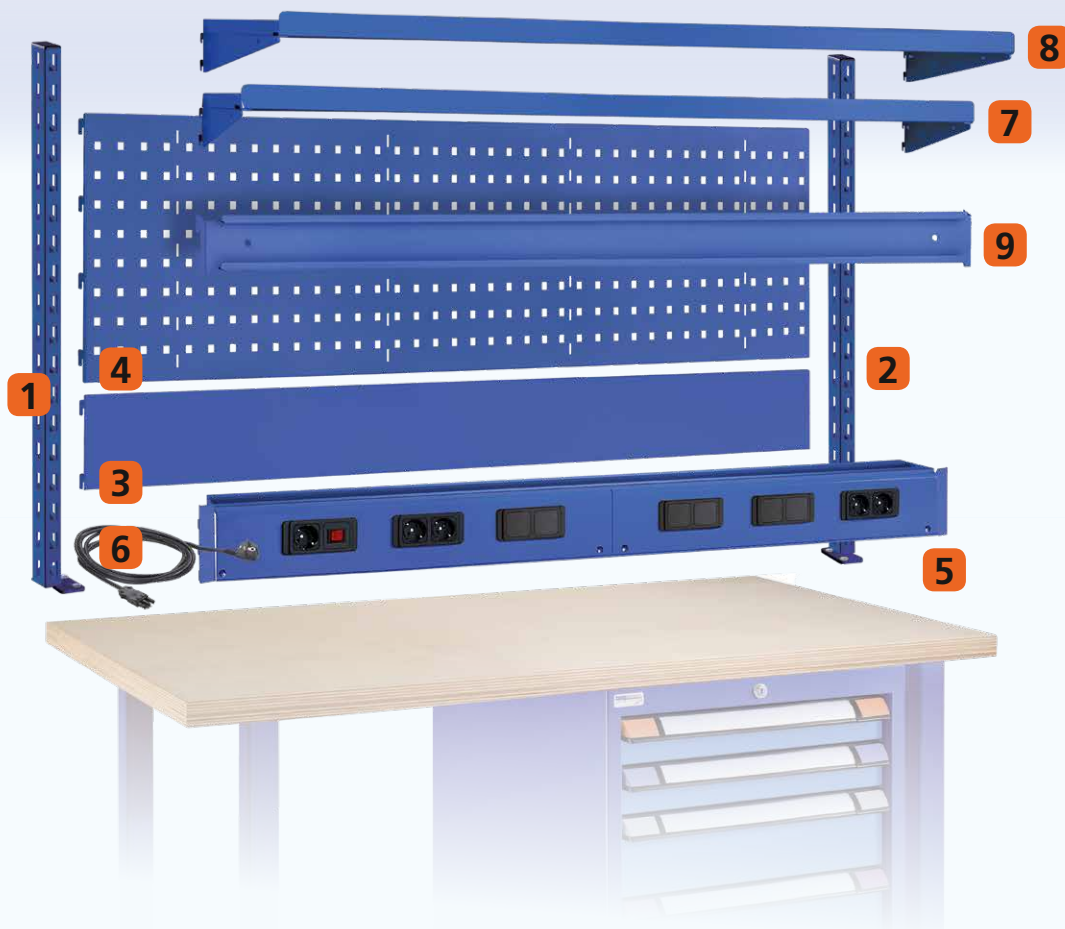


Workbench superstructure sets

for assembly to workbench tops, load bearing capacity of up to 100 kg



With perforations on 4 sides, in increments of 50 mm, any add-ons can be easily attached horizontally or at a 15 degree angle with minimal tools.



Modular design for customised equipment

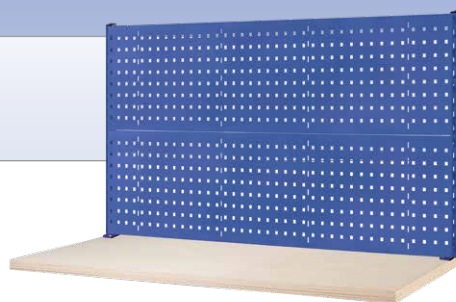
The modular construction of the superstructures makes it possible to turn the standard and compact workbenches with their many practical single parts into a customised fully-equipped workstation. Using the worktop width and the required pillar height as reference, it is possible to provide the required equipment for each application area. Pre-configured sets can of course also be enhanced with additional single parts to meet particular requirements (see page 116 onwards).

Examples:

	for worktop width mm	1000	1500	2000
		Art. no.	Art. no.	Art. no.
1	Support pillar left* , height 700 mm	89.425.+++	89.425.+++	89.425.+++
2	Support pillar right* , height 700 mm	89.426.+++	89.426.+++	89.426.+++
3	Plain rear panel , height 150 mm	89.404.+++	89.406.+++	89.407.+++
4	Perforated rear panel , height 350 mm	89.392.+++	89.394.+++	89.395.+++
5	Power conduit CH	89.555.+++	89.557.+++	89.558.+++
	Fixing material set for a power conduit for assembly between the support pillars	89.500.+++	89.500.+++	89.500.+++
6	Power cable CH , 3.0 m	89.544.000	89.544.000	89.544.000
7	Plain adjustable shelf , depth 200 mm	65.261.+++	89.841.+++	89.842.+++
8	Plain adjustable shelf , depth 300 mm	65.132.+++	89.843.+++	89.844.+++
9	Container strip	65.085.+++	89.461.+++	89.462.+++

Superstructure sets with two perforated rear walls

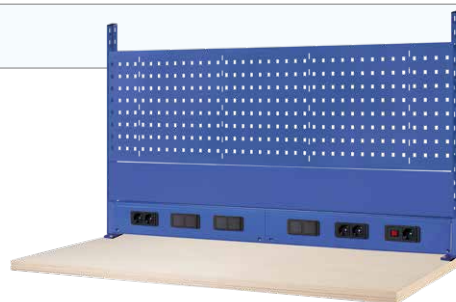
- 1 support pillar left*, height 700 mm
- 1 support pillar right*, height 700 mm
- 2 perforated rear walls, height 350 mm each



for worktop width mm	1000	1500	2000
Specification	Art. no.	Art. no.	Art. no.
2 support pillars, 2 rear walls	82.673.+++	82.674.+++	82.675.+++

Superstructure sets with rear walls and a power conduit

- One support pillar left*, height 700 mm
- one support pillar right*, height 700 mm
- one perforated rear panel, height 350 mm
- one plain rear panel, height 150 mm
- one power conduit (see table regarding fittings)
- one fixture material set and one power cable, length 3.0 m



for worktop width mm	1000	1500	2000
Power conduit			
Specification	Art. no.	Art. no.	Art. no.
CH	82.664.+++	82.665.+++	82.666.+++
Schuko	82.667.+++	82.668.+++	82.669.+++
F	82.670.+++	82.671.+++	82.672.+++

1 Typ CH



1 × switch,
1 × 220 V socket



1 × overcurrent protection
(thermal fuse 10A)
1 × switch



2 × 220 V socket



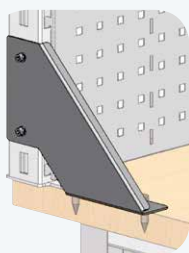
Blind cover for the subsequent
accommodation of power modules

! **Note:** Power module „1 type CH“ including overcurrent protection (thermal fuse 10 A) according to standard SN SEV 1011:20091A1.2012

➤ For further energy modules and accessories, see page 121

Tip

Use support brackets to provide additional stabilisation and to increase the load bearing capacity to 125 kg. Details can be found on page 113.



Note

The external support pillars protrude by default 15 mm above the worktop edges.



➤ Other individual parts for superstructures see page 116 onwards

➤ Perforated wall hooks and containers see page 132 onwards

+++ = colour code:
(added to the art. no.)



15 standard colours:
see reverse

! **Workbench superstructure sets**
are only suitable for beech and multiplex worktops